

## IN THE SPECIFICATION

Please replace the paragraph at page 1, prenumbered lines 19-22, with the following rewritten paragraph:

In order to solve the problem, a cleaning sheet having a projection sticking out of the edge of the cleaning head with which to trap dust is proposed as described in Japanese Utility Model ~~3927384~~ 3027381. Merely having a projection, the proposed cleaning sheet is not sufficiently effective in collecting dust.

Please replace the paragraph beginning at page 4, prenumbered lines 12-19, with the following rewritten paragraph:

The cleaning sheet 1 has projecting parts 10 and 11 that stick out of the forward and backward edges of the head 20. The projecting parts 10 and 11 each have a repulsive force of 0.1 to 100 N/cm, preferably 0.2 to 50 N/cm, more preferably 0.3 to 10 N/cm, when deformed by 1/3 in the direction opposite the projecting direction. If the repulsive force of the projecting parts 10 and 11 is less than 0.1 N/cm, it is difficult for the projecting parts to catch up dust because of small sweeping pressure, and sufficient cleaning effects are not obtained. If the repulsive force exceeds 100 N/cm, the projecting parts can damage the surface to be cleaned.

Please replace the paragraph beginning at page 6, prenumbered line 29, to page 7, prenumbered line 10, with the following rewritten paragraph:

The cleaning sheet 1' of the embodiment shown in Fig. 3 is composed solely of a wiping sheet. The wiping sheet 13 has pleat-shaped projections 10 each having the above-specified repulsive force and being adapted to stick out of the edges of the head 20 (the forward and backward edges in the embodiment shown in Fig. 3) with a predetermined

projecting length M. The pleat-shaped projections 10 are formed by folding back the wiping sheet 13 and fixing the folds by heat sealing or sewing or with an adhesive or a like means.

In this embodiment, the projecting parts 10 are formed by folding back the wiping ~~portion 1A~~ sheet 13 toward the same side (either the surface side or the reverse side). The cleaning sheet 1' of this embodiment not only produces the same effects as by the cleaning sheet 1 but achieves material and production cost saving. The repulsive force can easily be adjusted by the position to fold back.